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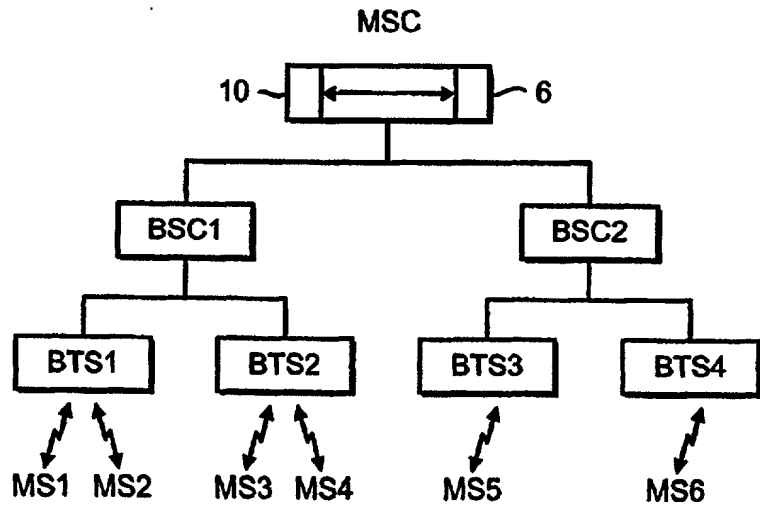


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(54) Title: TELECOMMUNICATION SYSTEM AND METHOD WITH LOCATION CRITERIA IN CALL REQUESTS



(57) Abstract

A telecommunications system comprising a first station and a plurality of second stations. The first station is arranged to request a connection with at least one of the plurality of second stations. The connection request has a location criteria which has to be satisfied by at least one second station, wherein at least one register (6) is provided for storing the location information for at least some of said second stations. A selection function is provided for selecting at least one of the second stations onto which a connection establishment is triggered the basis of the location information stored in the register (6).